

CLAIMS

1. A mount for an appliance such as a TV or similar monitor comprising a frame for supporting said appliance, said frame including an upper catch part, said catch part having a slot therein, a swivel part suspended from a support adapted to be mounted to a wall or ceiling, said swivel part fitted into said catch part slot and engaging the catch part to support said frame.
2. The mount of claim 1, wherein said swivel part includes a barrel-shaped member, said catch part including a retainer intersected by said slot and including an arcuate portion, said barrel-shaped member located under said arcuate portion to allow pivotal movement of said arcuate portion about said barrel-shaped member.
3. The mount of claim 2, wherein said barrel-shaped member carries a key part extending into said catch part, said key part having an opening, said catch part having a side wall, a bolt extending through a side wall in said catch part and key part opening, a nut turned upon said bolt and against said key part, said bolt and nut constituting means by which said frame is drawn toward said key part when said nut is turned upon said bolt against the key part to tilt said frame relative to said swivel part.
4. The mount of claim 2, wherein said swivel part includes a rotation member allowing support frame 12 to be rotated about a vertical axis.
5. The mount of claim 4, further comprising a cup part, and a nut and wherein said rotation member is a bolt, said bolt extending through said cup part and threadingly engaged with said nut and threads located in a bore in said barrel-shaped member.
6. The mount of claim 5, wherein the rotational orientation may be fixed by tightening said nut against said cup part.

7. The mount of claim 2, further comprising a pair of end plates mounted on opposite sides of said barrel-shaped member to retain said barrel-shaped member within said catch part.
8. The mount of claim 7, wherein the end plates are mounted to said barrel-shaped member with a retaining bolt which extends through apertures in the end plates and a longitudinal opening in said barrel, said retaining bolt being retained with a nut.
9. A mount for a an appliance comprising a frame for supporting said appliance, said mount including an upper catch part, said catch part having a singular slot therein said slot located centrally relative to side portions of said frame, a swivel part fitted into said catch part slot and engaging the catch part to support said frame from a wall or ceiling.
10. The mount of claim 9, wherein said swivel part includes a barrel-shaped member.
11. The mount of claim 10, wherein said catch part includes a retainer intersected by said slot, said retainer having an arcuate portion located adjacent said barrel-shaped member, said arcuate portion pivoting relative thereto.
12. The mount of claim 10, further comprising a key part attached to said barrel-shaped member and extending into said catch part, said key part having an opening, said catch part having a side wall, a bolt extending through a side wall in said catch part and key part opening, and a nut turned upon said bolt and against said key part, said bolt and nut partially defining a tilting mechanism by which said frame is drawn toward said key part when said nut is turned upon said bolt against the key part to tilt said frame relative to said swivel part.
13. The mount of claim 9, wherein said swivel part includes a rotation member to allow rotation of the frame about a vertical axis.

14. The mount of claim 13, wherein the rotation member is a bolt, said bolt extending through a cup part and a nut and into a threaded bore of said barrel-shaped member.
15. The mount of claim 14, wherein rotation about the vertical axis may be fixed by tightening said bolt against said cup part.
16. A mount for an appliance such as a TV or monitor comprising a frame for supporting said appliance, said mount including an upper catch part, said catch part having a slot therein; and a swivel part at least partially located in said catch part, said swivel part being pivotally rotatable relative to said catch part but restrained from horizontal movement within said catch part.
17. The mount of claim 16, wherein the catch part includes a tubular member.
18. The mount of claim 16, further comprising a rotation member for allowing rotation about a vertical axis.
19. The mount of claim 18, wherein the rotation member is a bolt extending through the catch part, and the rotational orientation may be fixed by tightening a nut on said rotational member.
20. The mount of claim 16, wherein the swivel part includes a barrel-shaped member, said barrel-shaped member carrying a key part, said key part having an opening for receiving a bolt, said bolt extending through a side wall and said catch part and key part opening, a nut threaded upon said bolt and again said key part, said bolt and nut constituting means for tilting said frame from the vertical when said nut is turned upon said bolt.